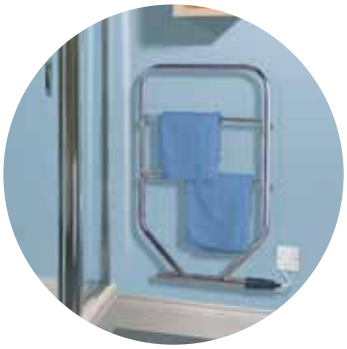
Denmans Heating Guide 2014-15



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Denmans Electrical Wholesalers

www.denmans.co.uk

Rexel

A Rexel Group Company

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Introduction

Welcome to Denmans Electrical Wholesaler's heating guide - updated for 2014-15!

This heating brochure aims to illustrate and provide informative and technical guidance on a selection of our heating range, with products that will provide you with the warmth and comfort needed over the cold winter months.

From domestic - whole house, bathroom and kitchen heating to commercial heating and general purpose heaters, including portable fans and focal point fires, we also have a whole range of energy efficient appliances you can be confident in. Alongside the increasing popularity of electric heating and emphasis on energy efficient usage, we have an extensive range of underfloor heating systems that can be tailored to your individual requirements of a particular application. Also available in branch is a variety of central heating controls and thermostats.

At Denmans, we recognise the importance of being able to respond quickly to changes in the market and to keep you up-to-date with the latest news. It is also invaluable that our customers can contact us so we can work together to improve our businesses by fulfilling orders efficiently, answer all your electrical requirements and use our comprehensive supplier database to ensure we can source all the electrical supplies you might need. So why not call in to your local branch today to discuss your electrical requirements?

Alternatively, visit our website www.denmans.co.uk for more information.

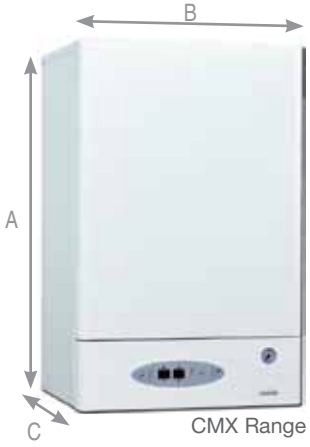
Denmans - the source for all your heating requirements.

Online version available:
www.denmans.co.uk

Electric Boiler

Elnur offers 2 types of electric central heating boilers. The CM range is compact central heating boilers offering low maintenance & fully controllability. The CMX range offers all the advantages of the CM range but can also supply continuous domestic hot water.

CM Range



CMX Range

- Two models in each range available with selectable outputs from 2 to 18kW.
- Digital display constantly shows the temperature of the circulating Central Heating water (CHW) and Domestic Hot water (DHW).
- Hydrometer 0-4 bar.
- Auto air vent.
- Silent TRIAC power switches.
- 2 Years manufacturers warranty.

CM15

CM18

CMX15

CMX18

Code	Wattage	A	B	C	Dry Weight
CM15	2 - 15kW*	760mm	350mm	265mm	32 kg
CM18	3 - 18kW*	760mm	350mm	265mm	32 kg
CMX15	2 - 15kW†	830mm	535mm	450mm	70 kg
CMX18	3 - 18kW†	830mm	535mm	450mm	70 kg

* Central Heating Only.
†Central Heating and Domestic Hot Water.

The Quantum Leap in Heating Technology!

Dimplex's Quantum Energy System is a complete 'smart' space and water heating energy management system offering low cost, low carbon electric heating and hot water.

One of the systems main elements is the Quantum ultra-efficient electric space heater - a unique, fully electronic highly controllable 'smart' energy storage appliance.

- Ultra efficient heating system with low running costs by utilising off-peak tarriffs
- Contemporary design, no deeper than a double radiator
- Can match output to user lifestyle
- Wide range enables greater freedom in specification
- State of the art user controls with LCD display
- Electronic controller pre-loaded
- Simple to install - instructions for both installer and user

Code	Wattage	A	B	C	Weight
Q70	700W	700mm	690mm	180mm	75 kg
Q100	1000W	700mm	820mm	180mm	110 kg
Q125	1250W	700mm	1060mm	180mm	145 kg
Q150	1500W	700mm	1060mm	180mm	180 kg

FAST PAYBACK

Dimplex's in-house testing indicates that the **Quantum space heating system** can **save up to 20% on running costs**, compared with conventional electric systems!

New Classic - Auto Storage Heaters

New Classic

New Classic storage and panel heaters can provide heating solutions for every room in the house. Whether it's a whole house heating system or a single room one of the real benefits is that you can choose from a comprehensive range to meet your exact requirements, at a price that is affordable.

Auto Storage Heaters

Storage heaters with automatic input charge control.

- Automatically adjusting input charge controller.
- Room temperature boost control.
- Frontal grille for efficient heat distribution.
- Suitable for domestic or commercial use.
- BEAB approved.
- Excellent value for money.

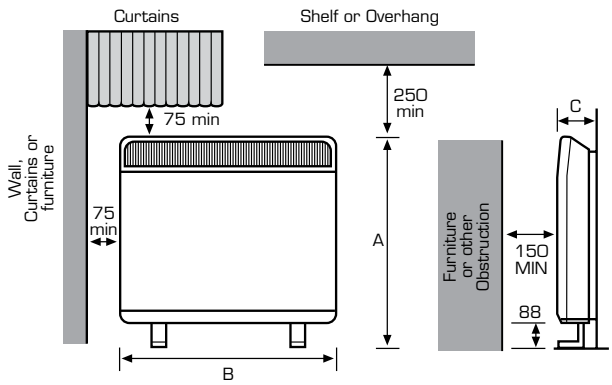
DETAILED SPECIFICATION

- Controls: Room temperature control. Room temperature boost. Both controls concealed behind flap, top right hand corner.
- Storage core: High density bonded magnetite bricks.
- Element: 0.85 kW Incoloy sheathed.
- Insulation: Front: microtherm G. Rear: resin free needle fibre. Top and ends: low resin mineral wool. Base: calcium silicate slab.
- Thermal Cut Out: Bi-metal, manual reset.
- Input Charge Controller: Adjustable twin sensing hydraulic room sensing thermostat and pre-set bi-metal core limit thermostat.
- Damper Control (Boost): Bi-metal/cam assembly, giving user adjustable boost selection.
- Colour/Finish: Front, grille and side panels: Willow White.
- Cable Length: None fitted.
- Standard Warranty: 2 years.
- Approvals: CE, BEAB, IPX2.

FOR THE LATEST INFORMATION PLEASE VISIT www.denmans.co.uk

Code	Wattage	A	B	C	Weight
NC1700AUTO	1700W	700mm	560mm	170mm	(see below)
NC2550AUTO	2550W	700mm	788mm	170mm	(see below)
NC3300AUTO	3400W	700mm	1016mm	170mm	(see below)

Performance	NC1700AUTO	NC2550AUTO	NC3300AUTO
Voltage (~AC)	230-240	230-240	230-240
Input rating	1.70 kW	2.55 kW	3.4 kW
Charge acceptance (7hr)	12 kWh	18 kWh	24 kWh
No. Elements (0.85kW)	2	3	4
Weight (incl. bricks)	77 kg	110 kg	145 kg
Packed weight	16.5 kg	21.5 kg	26.5 kg



New Classic - Combi Heaters

New Classic

This range provides the benefit and convenience of economy storage heating with the flexibility of “direct-acting” top up heat. Increased controllability allows the user to turn on the convector and enjoy heat on demand. Comfort conditions are automatically maintained with the convector element controlled by a thermostat. This range has the benefit of allowing the storage heat and convector to operate separately or simultaneously. The convector element can be used even when the storage heater is charging. The convector switch incorporates a neon indicator to avoid inadvertent use.

Combi Heaters

Storage heaters with automatic input charge control.

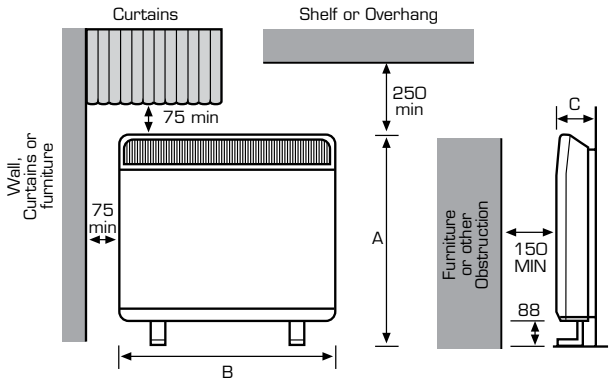
- Automatically adjusting input charge controller.
- Room temperature boost control.
- Frontal grille for efficient heat distribution.
- Suitable for domestic or commercial use.
- BEAB approved.
- Excellent value for money.
- Requires independent supply to run the convector.

DETAILED SPECIFICATION

- Controls: Convector room temperature control located top right side of front panel.
- Storage core: High density bonded magnetite bricks.
- Element: 0.85 kW Incoloy sheathed.
- Insulation: Front: microtherm G. Rear: low resin mineral wool. Top and ends: low resin mineral wool. Base: calcium silicate slab.
- Thermal Cut Out: Bi-metal, manual reset.
- Input Charge Controller: Hydraulic room temperature sensing thermostat.
- Class: Class 1.
- Colour/Finish: Front, grille and side panels: Willow White.
- Cable Length: None fitted.
- Standard Warranty: 2 years.
- Approvals: CE, BEAB, IPX2.

Code	Wattage	A	B	C	Weight
NC255COMBI	2550W	700mm	788mm	204mm	(see below)
NC330COMBI	3400W	700mm	1016mm	204mm	(see below)

Performance	NC255COMBI	NC330COMBI
Voltage (~AC)	230-240	230-240
Input rating	2.55 kW	3.4 kW
Charge acceptance (7hr)	18 kWh	24 kWh
No. Elements (0.85kW)	3	4
Weight (incl. bricks)	112 kg	147 kg
Packed weight	23.5 kg	28.5 kg



New Classic - Mini Storage Heater

New Classic

Code	Wattage	A	B	C	Weight
NC850MANU	850W	707mm	332mm	170mm	41 kg*

* Including bricks

Mini Storage Heater

Mini storage heater with preset manual input charge control.

- Designed for use in confined areas, for background heating or to supplement an existing system.
- Ideal for use in bathrooms, cloakrooms & en-suites.
- BEAB approved.
- Frontal grille for efficient heat distribution.
- Suitable for domestic or commercial use.
- 850 Watt.
- Excellent value for money.

DETAILED SPECIFICATION

- Controls: No user adjustable controls.
- Storage core: High density bonded magnetite bricks.
- Element: 0.85 kW Incoloy sheathed.
- Insulation: Front: microtherm G.: Rear: resin free needle fibre. Top and ends: low resin mineral wool. Base: calcium silicate slab.
- Thermal Cut Out: Bi-metal, manual reset.
- Input Charge Controller: Bi-metal thermostat, preset.
- Colour/Finish: Front, grille and side panels: Willow White.
- Cable Length: None fitted.
- Standard Warranty: 2 years.
- Approvals: CE, BEAB, IPX2.

Storage Heat Retention Bricks. These are the Industry standard bricks. Each element in a heater has 4 bricks surrounding it. They are supplied in packs of two and weigh approx 7.5kg each.

New Classic - Heating Specification

New Classic

If you need to obtain an indication of the heating requirements for estimating please use the Selection Guide below. Heater sizing for storage heaters and panels can be easily calculated. Knowing the floor area, the wall construction and the number of outside walls, the heater loading in kilowatts is indicated in the appropriate table. These tables do not take into account particularly old properties or those built very recently. If your property fits into one of these classifications, please contact your local branch so that we can provide a more accurate assessment. (Note a ceiling height of 2.4m is assumed and a minimum of 75mm of roof insulation.)

LIVING OR DINING ROOM

Storage Heaters. Heater loading in kW Temp 18ºC

Floor Area	Solid Walls Number of outside walls			Cavity Walls Number of outside walls			Insulated Cavity Walls Number of outside walls		
m²	1	2	3	1	2	3	1	2	3
12	3.5	4.1	5.4	3.0	3.6	4.7	2.1	2.4	3.2
16	3.9	4.7	6.0	3.5	4.4	5.4	2.6	3.0	3.6
20	5.0	5.9	7.4	4.4	5.1	6.5	3.2	3.6	4.4
24	5.6	6.5	8.1	5.0	5.9	7.1	3.9	4.4	5.0
28	6.2	7.4	9.0	5.6	6.5	8.0	4.1	4.7	5.6
32	6.6	8.1	9.9	6.2	7.1	8.9	4.5	5.1	6.0

BEDROOMS

Panel Heaters recommended. Heater loading in kW Temp 18ºC

Floor Area	Solid Walls Number of outside walls			Cavity Walls Number of outside walls			Insulated Cavity Walls Number of outside walls		
m²	1	2	3	1	2	3	1	2	3
8	0.8	1.3	1.7	0.8	1.0	1.4	0.8	0.9	1.4
12	0.9	1.8	2.3	0.9	1.4	2.1	0.8	1.4	1.8
16	1.2	2.1	2.7	1.0	1.7	2.2	0.9	1.6	2.1
20	1.4	2.2	3.1	1.2	2.0	2.6	1.0	1.8	2.4
24	1.5	2.3	3.4	1.2	2.1	2.9	1.0	1.9	2.5

For storage heaters multiply all loading by 1.5

KITCHEN

Storage Heating. Heater loading in kW Temp 18ºC

Floor Area	Solid Walls Number of outside walls			Cavity Walls Number of outside walls			Insulated Cavity Walls Number of outside walls
m²	1	2	3	1	2	3	
10	1.6	2.1	2.9	1.4	2.0	2.4	For all kitchens with cavity wall insulation direct heating is fine, choose from plinth heaters or fan heaters for all situations.
12	1.9	2.7	3.3	1.7	2.3	2.9	
14	2.1	3.0	3.6	2.0	2.6	3.1	
16	2.4	3.3	3.9	2.1	2.9	3.4	

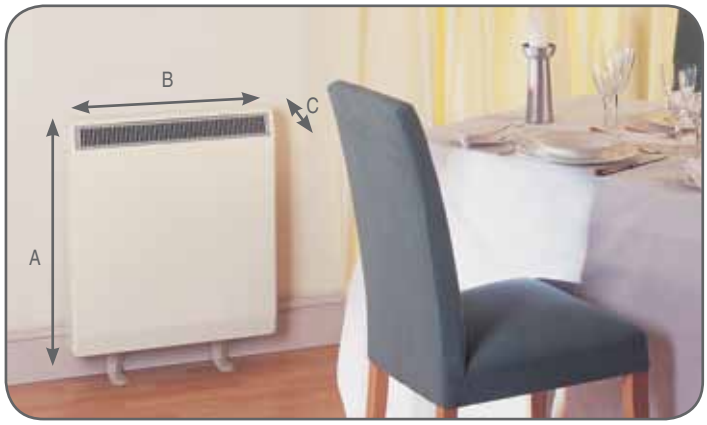
OFFICES AND GENERAL AREAS

Panel Heaters. Heater loading in kW Temp 21ºC

Floor Area	Solid Walls	Cavity Walls	Insulated Cavity Walls
m²			
15	3.8	2.6	1.5
20	5.0	3.5	2.0
25	6.3	4.4	2.5
30	7.5	5.3	3.0
40	10.0	7.0	4.0
50	12.5	8.8	5.0

Storage Heaters

Storage heaters use off-peak electricity to store heat in special heat-retaining bricks, thereby keeping running costs low. These then give out heat slowly and are designed to keep warm for the whole of the following day. Easy to install, requiring no pipework or flues.



Code	Wattage	A	B	C	Weight
XL12/XLS12	1700W	706mm	565mm	146mm	76 kg
XL18/XLS18	2550W	706mm	793mm	146mm	109 kg
XL24/XLS24	3400W	706mm	1021mm	146mm	144 kg

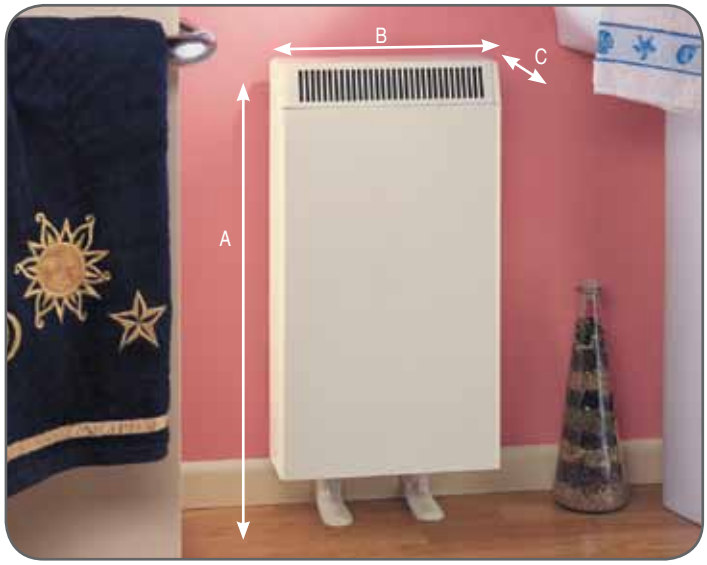
Slimline Storage Heaters

XL Range

XLS Range

- Ultra slim design, offering performance, economy and maintenance free reliability.
- The XLS range is suitable for a wide range of domestic and commercial applications.
- The automatic XLS range features automatic charge regulator, which automatically adjusts the level of input charge to compensate for changing weather conditions without the need for user intervention.
- At the heart of this system is the patented Twin Sensor®, which meets the requirements of Building Regulations Part L1, which requires all electric storage heaters installed in new builds to be fitted with automatic charge controls.
- Running cost savings of up to 15% when compared to manual static storage heaters. Compatible with all off peak tariffs.
- Easy to use controls, out of sight of young children. Secure wall fixings for safety.
- Frontal grille for efficient heat distribution.
- Matches the PLX range of panel heaters.
- Drip proof construction (IPX2 rated).

The XL range features manually adjustable charge regulator to control the amount of heat stored during the charge period.



Code	Wattage	A	B	C	Weight
XLS6N	850W	700mm	332mm	170mm	41 kg

Automatic Mini Storage Heater

XL6

- This mini storage heater is an extra compact version of our popular XL storage heater bringing the benefits of off peak heating to areas which were traditionally too small for storage heaters such as bathrooms, cloakrooms and ensuites.
- Ideal to top up existing heating in cold spots, improving the overall comfort and efficiency of the system.
- Automatic input control to automatically regulate the input charge according to changing weather conditions.
- Suitable for use in confined areas, for background heating, or to supplement an existing system.
- Input loading of just 850W.
- Secure wall fixing for safety. Feet may be fitted under carpet or on top of suitable floor covering. Simple assembly for flexible positioning and quick installation.
- Drip proof construction (IPX2 rated).
- The XLS6N is designed specifically for use in wet areas such as bathrooms and is Building Regulations Part L compliant.
- Accessory towel rail (part no. STR6) and shelf (SHE6) available.

Storage Heaters

Code	Wattage	A	B	C	Weight
CXLS12	1700W	706mm	565mm	193mm	77 kg*
CXLS18	2550W	706mm	793mm	193mm	111 kg*
CXLS24	3400W	706mm	1021mm	193mm	146 kg*

* Including bricks

Combination Storage and Convector Heater

Similar to XLS models but with built in convector to supplement stored heating, or it can be used as the sole heating if heat is required unexpectedly - for example in spring or autumn. By providing two heaters in one compact case, the CXLS saves space and its smooth curved styling complements PLX panel heaters.

CXLS Range

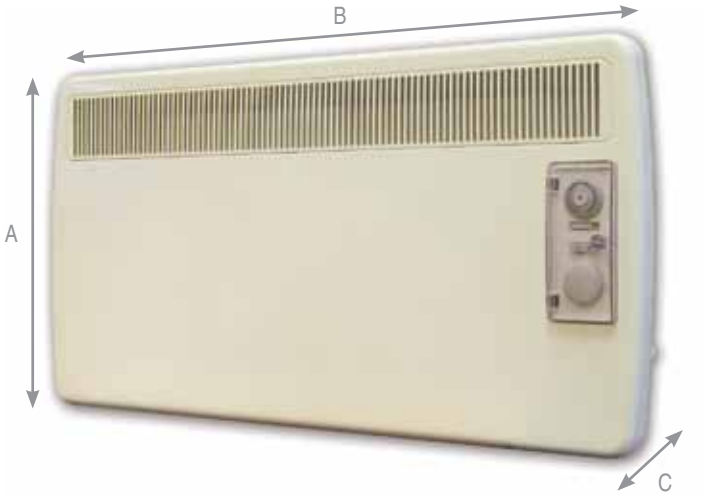
Dimplex

- Provides a continuous source of warmth, primarily from cheap off peak electricity.
- Conveniently positioned convector controls on the front panel.
- Convector gives completely silent top-up heating and can operate independently of storage heater.
- Lower convector loadings selectable on installation.
- Secure wall fixing for safety.
- CXLS range features automatic charge regulator, which automatically adjusts the level of input charge to compensate for changing weather conditions without user intervention.
- CXLS models are Building Regulations Part L compliant.
- Requires independent supply to run the convector.

New Classic - Panel Convector Heaters

New Classic

New Classic storage and panel heaters can provide heating solutions for every room in the house. Whether it's a whole house heating system or a single room one of the real benefits is that you can choose from a comprehensive range to meet your exact requirements, at a price that is affordable.



Performance	NC2PH750 NC2PH750T	NC2PH1250 NC2PH1250T	NC2PH1500 NC2PH1500T	NC2PH2000 NC2PH2000T	NC2PH3000 NC2PH3000T
Loading kW	0.75 kW	1.25 kW	1.5 kW	2.0 kW	3.0 kW
Dimensions					
Width (B) (mm)	620	690	690	860	860
Height (A) (mm)	430	430	430	430	430
Depth (C) (mm)	108	108	108	108	115
(X) (mm)	287	355	355	527	527
Weight (kg)	6.2	6.6	6.6	8.0	10.0

Slim Line Wall Mounted Panel Convector Heaters

Available with and without 24 hour timer.

- Convected heat for rapid warm up.
- Five sizes available with heat outputs up to 3kW.
- Frost protection setting.
- Splash-proof, ideal for wet areas such as bathrooms.
- Suitable for domestic and commercial use.
- Excellent value for money.
- Colour matched to the New Classic storage heaters.

DETAILED SPECIFICATION

- Controls: Adjustable thermostat. 24 hour timer (NC2PH Timer models only).
- Power Switch: Non timer models: Single pole ON/OFF switch. Timer models: 24 hour timer which can be preset to 20min intervals and incorporates manual override switch to provide either constant heat or switch heater off. 1250W, 1500W and 2000W models offer choice of half or full heat power settings.
- Element: Finned, metal sheathed mineral filled type.
- Thermostat: Gas filled type.
- Thermal Cut Out: Interrupt supply to reset type.
- Colour/Finish: Front, grille and side panels: Willow White.
- IP Rating: IPX4 (splashproof).
- Cable Length: 1 metre of flex fitted.
- Standard Warranty: 2 years.
- Approvals: CE, BEAB.

Panel Heaters

Panel Heaters

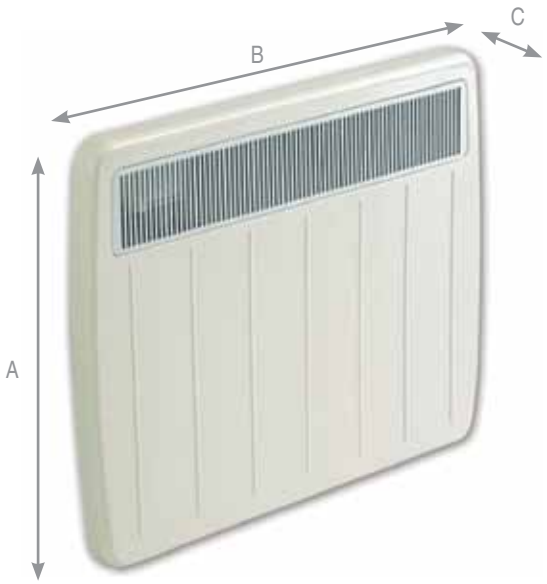
Silent operation. Slim and compact, body only 69mm thick. IP24. 3 heat options. LED display boost timer.

- Over-heat safety protection. Child safety lock.
- Electronic thermostat for temperature control
- LED 24 hour timer
- Anti-frost function
- Three heat options; Economy, Normal and Express
- IP24 Rated

Code	Wattage	A	B	C	Weight
DEPH1500T	1500W	400mm	595mm	69mm	5.8 kg
DEPH2000T	2000W	400mm	830mm	69mm	7.7 kg

Ultra Slim Panel Convector Heaters

The PLX range is a cost effective way to extend an existing heating system when buildings are being refurbished or new rooms added. It is a popular choice for specifiers, home owners and contractors who demand stylish, space saving and efficient electric heating systems. Styled to complement the Dimplex storage heaters, PLX panel heaters are often used to heat areas such as bedrooms, bathrooms, kitchens and other areas that only require heating for short periods of the day.



Ultra Slim Panel Convector Heaters

PLX Range

Within the range are 24 hour and 7 day timer models, and models with no built-in controls for use with remote controllers.

- Suitable for domestic or commercial use.
- All models are splashproof (IPX4 rated) for use in bathrooms and other wet areas.
- High accuracy adjustable thermostat/timer that responds to very small changes in room temperature to reduce temperature drift.*
- Frost protection setting.**
- Front air outlet grille for efficient heat circulation.
- Lockable dust cover protects controls.
- Detachable hinged wall mounting frame for fast installation and easy cleaning.

* PLX TI, PLX TX or PLX NC models fitted with appropriate external thermostat/timer.

** Not applicable to PLX NC range.

Versions available

Wattage	Thermostat Only	24 Hour Timer	7 Day Timer	No Controls
500W	•	•		•
750W	•	•		•
1000W	•	•		•
1250W	•	•		•
1500W	•	•		•
2000W	•	•	•	•
3000W	•	•	•	

Dimensions

Code	Wattage	A (h)	B (w)	C (d)	Weight
(see below)	500W	430mm	450mm	108mm	4.8 kg
(see below)	750W	430mm	620mm	108mm	6.2 kg
(see below	1000W	430mm	620mm	108mm	6.2 kg
(see below)	1250W	430mm	690mm	108mm	6.6 kg
(see below)	1500W	430mm	690mm	108mm	6.6 kg
(see below)	2000W	430mm	860mm	108mm	8.0 kg
(see below)	3000W	430mm	860mm	143mm	10.0 kg

PLX Range of models include:
Thermostat only: PLX[wattage]. 24 Hour Timer: PLX[wattage]TI. 7 Day Timer: PLX[wattage]TX †. No Controls: PLX[wattage]NC ††
† available only in 2000W and 3000W versions †† excludes 3000W

Stylish alumnium radiators and sixteen models makes the Elnur range of electric radiators a felxible choice. Simple to install and easy to use these quality radiators provide the comfort of radiant and convected heat.

DIGITAL TIMER

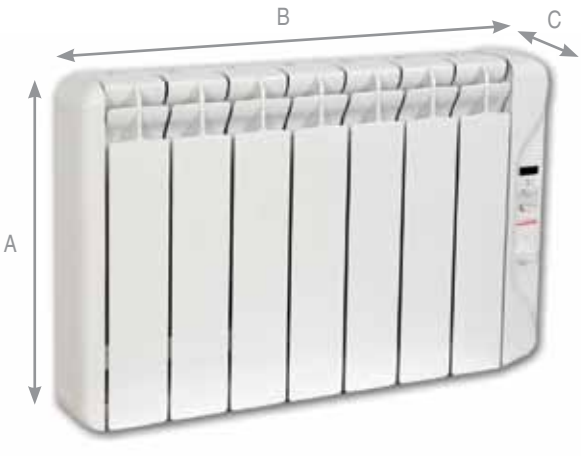
RFE Range

Fully programmable digital
4 hour / 7 day timer controls with thermostat
offers total control on the level of comfort.

Dimensions

Code	Wattage	A (h)	B (w)	C (d)	Controls
RF4E	0.5kW	580mm	415mm	125mm	Digital Timer
RF6E	0.75kW	580mm	575mm	125mm	Digital Timer
RF8E	1kW	580mm	735mm	125mm	Digital Timer
RF10E	1.25kW	580mm	895mm	125mm	Digital Timer
RF12E	1.5kW	580mm	1055mm	125mm	Digital Timer
RF14E	2kW	580mm	1215mm	125mm	Digital Timer

Non-Timer versions available



DIGITAL TIMER

RFC Range

Identical in performance to the RFE range
with added benefit of a reduced height.
Ideal where the height of wall space is
restricted by a window or a low wall
in a conservatory.

Dimensions

Code	Wattage	A (h)	B (w)	C (d)	Controls
RF7E	0.75kW	430mm	655mm	125mm	Digital Timer
RF9E	1.0kW	430mm	815mm	125mm	Digital Timer
RF11E	1.25kW	430mm	975mm	125mm	Digital Timer
RF14E	1.50kW	430mm	1215mm	125mm	Digital Timer

MANUAL - DRY TECH

RKS Range

Simple to install and easy to use,
these quality radiators provide the comfort
of radiant and convected heat.

Dimensions

Code	Wattage	A (h)	B (w)	C (d)	Controls
RKS4Hi	0.5kW	580mm	415mm	100mm	Manual
RKS6Hi	0.75kW	580mm	575mm	100mm	Manual
RKS8Hi	1kW	580mm	735mm	100mm	Manual
RKS10Hi	1.25kW	580mm	895mm	100mm	Manual
RKS12Hi	1.5kW	580mm	1055mm	100mm	Manual
RKS14Hi	2kW	580mm	1215mm	100mm	Manual

Digital versions available

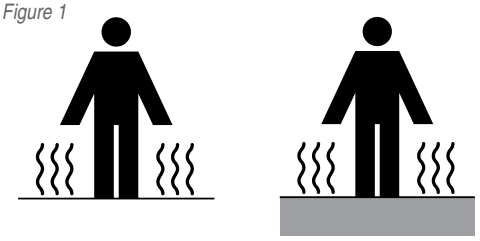
Electric Underfloor Heating for the Professional Installer.
MYHEAT®'s comprehensive range of underfloor heating products and services have been specifically developed for the professional installer.

Easy-Fit Product Ranges: With two decades of manufacturing experience we have developed products that are simple and easy to fit for a wide range of applications. From simple floor warming in a bathroom to a complete household heating system, we can provide a heating solution that is efficient and economical for your customer.
Installer Support: MYHEAT® provide a comprehensive pre and post sale support program for the professional installer. Our technical support team offer a FREE design and costing service, enabling you to offer the very best system value for your customer. We can provide free site visits to advise you on system design and specification. Finally, once the system is installed we look after the end user by providing a customer support helpline to advise on system usage and thermostat programming to ensure they maximise the benefits of their new heating system.
Quality Assured: MYHEAT® products are manufactured in our UK & European based factories to the latest European safety standards and are fully compliant with the 17th Edition Wiring Regulations.
Availability: The MYHEAT® comprehensive product range and value added service is exclusive to Denmans.

MYHEAT® Underfloor Heating Mats

MYHEAT® Electric Underfloor Heating is ideal for refurbishment projects in existing dwellings or in new-build extension projects. Either as direct floor heating or as floor storage heating. (See Figure 1).
There is no need to remove existing ceramic floor tiles - you can install the MYHEAT® Classic heating mats directly on top of the existing tiles and then tile over them as normal. There is normally no need to reduce door heights or raise skirting boards.
MYHEAT® Underfloor Heating is ideally suited to installation within the adhesive layer, the method preferred by professional floor tilers when laying ceramic tiles. MYHEAT® Electric Underfloor Heating systems are clean, quiet in operation, 100% efficient at the point of use and require absolutely no maintenance at all.
MYHEAT® Underfloor Heating is one of the most energy efficient means of heat delivery in existence.

Figure 1



Direct floor heating | Floor storage heating

MYHEAT® Controls

The **new Touch-Screen Thermostat** is designed to be the simplest to use electric floor heating control available.
It comes packed with innovative features to optimise your comfort and minimise running costs with the simplest touch screen interface.

MH3500

MH3500

• Easy to use • Intuitive programming • Easy installation
• Energy monitor • Energy efficient
• Attractive styling (available in white, silver or black finish)

The **Manual Room Thermostat** is an electronic thermostat developed for optimal regulation of under floor heating systems.

MH3131

MH3131

• Easy to use • 3 modes of operation • Polar White Finish
• Floor sensor cable

The **Programmable Room Thermostat** is a premium quality programmable thermostat that is ultra compact and provides precise control of the ambient temperature with a floor limit sensor.

MH3232

MH3232

• Compact design • 3 modes of operation • Polar white finish
• Intuitive programming • Floor sensor cable

Installation For All Tile and Stone Floors

MYHEAT® Underfloor Heating Mats are a combination of a heating cable attached to a fibreglass mesh scrim that makes installation easy. The mat can simply be rolled out onto the floor saving precious time.

The mats have double-sided tape on the underside so they can easily be fixed to any clean surface.

Features:

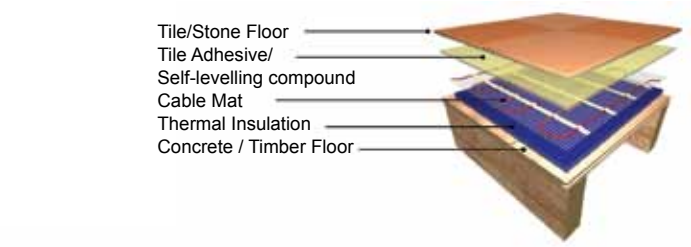
- Two heat outputs - 150W/m² and 200W/m²
- Quick installation - simply roll out the mat and fix to floor
- Continuous metallic earth screen to ensure electrical safety
- Suitable for use in wet areas
- Low build height - minimal floor height build up

MYHEAT® - Technical Data:

- Operating Voltage: 230V, 50Hz
- Cable Diameter: 3.0 - 4.0mm
- Cold Tail Length: 3m
- Approvals: EN60335-2-96

Floor Construction:

- Suspended Floors - to prevent floor movement all wooden floorboards must be covered with insulated tile backer board or 18mm plywood.
- Concrete Floors - it is recommended to fit a layer of insulated tile backer board to minimuse heat loss and ensure quicker heat-up times.



(All information is for guidance only)

FOR MORE DETAILS PLEASE VISIT
www.myheat.co.uk

Product Codes for MYHEAT® Underfloor Heating Mats

150 W/m² Cable Mat

Area to be heated (m²)	Product Code	Output (W)	Width (m)	Length (m)
0.5m²	*150MH0.5*	75	0.5	1.0
1.0m²	*150MH1.0*	150	0.5	2.0
1.5m²	*150MH1.5*	225	0.5	3.0
2.0m²	*150MH2.0*	300	0.5	4.0
2.5m²	*150MH2.5*	375	0.5	5.0
3.0m²	*150MH3.0*	450	0.5	6.0
3.5m²	*150MH3.5*	525	0.5	7.0
4.0m²	*150MH4.0*	600	0.5	8.0
4.5m²	*150MH4.5*	675	0.5	9.0
5.0m²	*150MH5.0*	750	0.5	10.0
6.0m²	*150MH6.0*	900	0.5	12.0
7.0m²	*150MH7.0*	1050	0.5	14.0
8.0m²	*150MH8.0*	1200	0.5	16.0
9.0m²	*150MH9.0*	1350	0.5	18.0
10.0m²	*150MH10.0*	1500	0.5	20.0
11.0m²	*150MH11.0*	1650	0.5	22.0
12.0m²	*150MH12.0*	1800	0.5	24.0

200 W/m² Cable Mat

Area to be heated (m²)	Product Code	Output (W)	Width (m)	Length (m)
1.0m²	*200MH1.0*	200	0.5	2.0
2.0m²	*200MH2.0*	400	0.5	4.0
3.0m²	*200MH3.0*	600	0.5	6.0
4.0m²	*200MH4.0*	800	0.5	8.0
5.0m²	*200MH5.0*	1000	0.5	10.0
6.0m²	*200MH6.0*	1200	0.5	12.0
7.0m²	*200MH7.0*	1400	0.5	14.0
8.0m²	*200MH8.0*	1600	0.5	16.0
9.0m²	*200MH9.0*	1800	0.5	18.0
10.0m²	*200MH10.0*	2000	0.5	20.0

Accessories

Product Code	Description
MHTBB06	6mm Insulated Tile Backer Board (600mm x 1200mm)
MHTBB10	10mm Insulated Tile Backer Board (600mm x 1200mm)
MH3500	Touch Screen Thermostat (16A)
MH3232	Digital Progammable Thermostat (15A)
MH3131	Manual Analogue Thermostat (15A)

MYHEAT® Underfloor Heating Cable Kits

MYHEAT® Underfloor Heating Cable Kits provide an underfloor heating solution in the kitchen, bathroom or conservatory.

The cables are ideal for smaller installations, or in rooms with an irregular layout, and can be fitted on top of existing wooden or concrete floors that are sound and suitably prepared.The flexibility of the loose cabling system makes it possible to heat the maximum floor area including hard to reach areas.

Cable Kit includes:

- Heating cable
- Adhesive tape
- Floor primer & roller
- Conduit for floor sensor
- Installation instructions
- Guarantee

Features:

- Ultra-thin cable
- Twin conductor ultra flexible cable simplifies installation
- Single "cold tail" connection lead
- Suitable for use in wet areas
- Low build height - minimal floor height build up

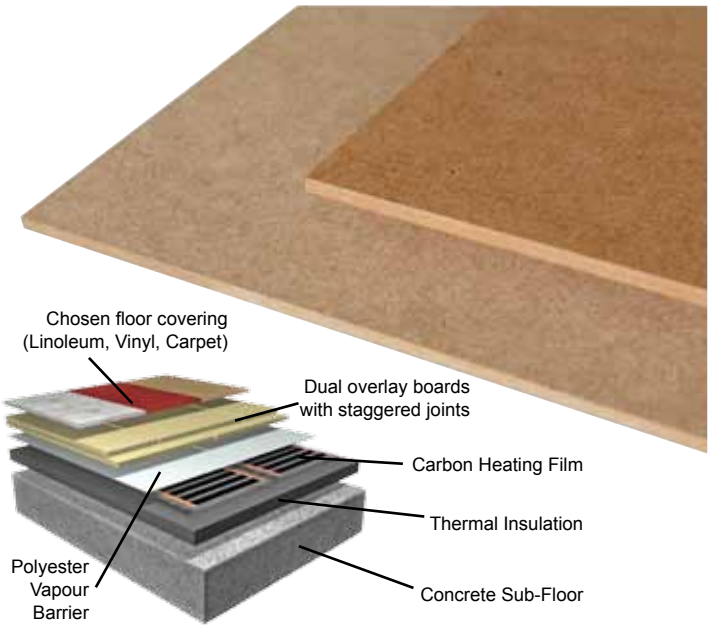
Technical detail:

- Approximate Installed Loading: 150W/m2
- Cable Diameter: 3mm
- Operating Voltage: 230V, 50Hz
- Twin conductor cable
- Cold Tail Length: 3m
- Two extremely tough & durable insulation layers which minimise the risk of damage during installation and ensure prolonged cable life
- Approvals: IEC 60800

Heated Floor Area to be covered (m^2)			Cable Kit without Thermostat		
coverage at 160W/m^2	coverage at 130W/m^2	coverage at 100W/m^2			
c-c 7.0cm	c-c 9.0cm	c-c 11.0cm	Product Code	Output (W)	Length (m)
0.4m^2	0.5m^2	0.6m^2	MHCKE65	65	6.6
0.7m^2	1.00m^2	1.2m^2	MHCKE120	120	11.4
1.4m^2	1.7m^2	2.1m^2	MHCKE200	200	18.9
1.7m^2	2.2m^2	2.6m^2	MHCKE250	250	23.6
2.3m^2	2.9m^2	3.5m^2	MHCKE320	320	31.6
2.6m^2	3.4m^2	4.1m^2	MHCKE400	400	36.9
3.3m^2	4.2m^2	5.1m^2	MHCKE450	450	45.7
3.4m^2	4.3m^2	5.2m^2	MHCKE520	520	49.6
4.5m^2	5.8m^2	7.1m^2	MHCKE600	600	63.9
5.4m^2	6.9m^2	8.4m^2	MHCKE750	750	75.8
6.1m^2	7.9m^2	9.6m^2	MHCKE950	950	87.0
8.1m^2	10.4m^2	12.6m^2	MHCKE1100	1100	114.5
9.2m^2	11.9m^2	14.5m^2	MHCKE1300	1300	131.3
11.2m^2	14.3m^2	17.5m^2	MHCKE1700	1700	158.8
13.7m^2	17.6m^2	21.4m^2	MHCKE2000	2000	194.5

Accessories

Product Code	Description
MHTBB06	6mm Insulated Tile Backer Board (600mm x 1200mm)
MHTBB10	10mm Insulated Tile Backer Board (600mm x 1200mm)
MH3500	Touch Screen Thermostat (16A)
MH3232	Digital Progammable Thermostat (15A)
MH3131	Manual Analogue Thermostat (15A)



MYHEAT® Dual Board Overlay System

MHDB

The complete electric underfloor heating solution for under carpet and vinyl floors.

MYHEAT® Dual Board Overlay System is a dry lay system that creates a free floating subfloor that is extremely stable and is instantly ready to receive the finished floor covering. Suitable for laying over carbon heating film to provide a base to lay carpet, linoleum and luxury vinyl. Installation is quick, clean & simple. The system consists of a baseboard and top board, each with a layer of contact adhesive.

Features:

- Allows carbon film to be installed under carpet and vinyl
- Creates a stable sub-floor for laying a variety of floor coverings
- Simple installation
- Low Build height – only 7mm
- Dual Board Overlay – Consists of a base board (3mm) and top board (4mm) with pre-applied contact adhesive to bond them together.

MYHEAT® 18W Screed Kits

This In-screed Underfloor Heating Kit is an economical heating solution in new build for screeded floors. Once installed the screed can be covered with any floor finish.

In-screed Cable Kit includes:

- MYHEAT® 18W In-screed Cable
- Screed-Fix Galvanised Fixing Strip
- Double-Sided Foam Fixing Tape

Features:

- 18W/lin m provides heating to new builds
- Tough and durable thick heating cable
- Suitable for all floor finishes in wet and dry areas
- Full metallic earth screen for total safety

Technical Detail:

- Cable Diameter: 5.0 - 5.9mm
- Operating Voltage: 230V supply
- Cable Type: Twin conductor cable
- Power loading: 18W/lin metre
- Cold Tail Length: 5m
- Approvals: IEC 60800

In-screed Cable Kit (not including thermostat)

Product Code	Nom. 125W/m² Room Area: m² Spacing: 16cm	Nom. 140W/m² Room Area: m² Spacing: 14.3cm	Nom. 160W/m² Room Area: m² Spacing: 12.5cm	Output (W)
MHKE160	1.3	1.1	1.0	160
MHKE260	2.0	1.9	1.6	260
MHKE320	2.5	2.2	2.0	320
MHKE420	3.3	3.0	2.6	420
MHKE520	4.1	3.7	3.2	520
MHKE600	4.8	4.2	3.7	600
MHKE740	5.9	5.2	4.6	740
MHKE830	6.6	5.9	5.1	830
MHKE1000	8.0	7.1	6.2	1000
MHKE1200	9.6	8.5	7.5	1200
MHKE1500	12.0	10.7	9.3	1500
MHKE1700	13.6	12.1	10.6	1700
MHKE2200	17.6	15.7	13.7	2200
MHKE2600	20.8	18.5	16.2	2600

Accessories

Product Code	Description
MHSF10	Screed Fix Glavanised Fixing Strip - 10m
MHSF12	12mm x 10m Mi-Ti Tape (Double-Sided Foam Tape for use with screed fix strip)
MH3500	Touch Screen Thermostat (16A)
MH3232	Digital Progammable Thermostat (15A)
MH3131	Manual Analogue Thermostat (15A)

MYHEAT® Thermal Insulation For use with Carbon Film

MHTH06

MYHEAT® Thermal Insulation is an extruded polystyrene insulation material for use below wood or laminate floors in conjunction with our carbon film underfloor heating elements. The insulation is available in 6mm thick sheets and is manufactured from recycled material free from ozone depleting chemicals.

Produced from a closed cell construction foamed polystyrene, it has excellent thermal insulation properties. It **MUST** be used below all Carbon Film Heating Systems.

Each board covers 1m², simply order the number of boards you require for your chosen floor area adding approximately 10% for cutting wastage. Where threshold height limitations permit in conservatories, we recommend installing a double layer of insulation.

Features:
6mm thick. Excellent moisture resistance. Excellent sound insulation. Levels small floor imperfections. Suitable for most floor constructions. Easy to work with – cut with knife. Lightweight and easy to handle. **Required accessory for MYHEAT® Carbon Film.**

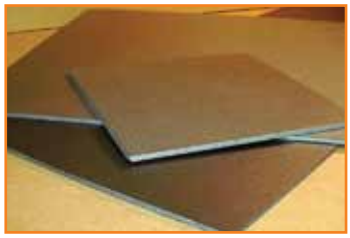
MYHEAT® Insulated Tile Backer Board For use below Cable Systems

MHTBB06/10

MYHEAT® Tile Backer Board will significantly reduce heat losses into the subfloor, improve performance and reduce the initial warm-up time therefore reducing the energy consumption. It is recommended when installing underfloor heating cables or mats on all concrete subfloors.

Features:
Available in 6mm or 10mm thickness. Waterproof. Can be fixed to any surface. Keyed surface ready to receive tile adhesive. Easy to work with – cut with a knife or saw. Lightweight and easy to handle.

MHTH06



MHTBB06/10

MYHEAT® Pre-wired Carbon Film Underfloor Heating Element

Installed as part of a refurbishment or new-build project, MYHEAT® Pre-wired Carbon Film Underfloor heating can be mounted on top of concrete or timber subfloors or built into floors so that you can apply any finish that you wish. It is ideal for installation where the intended floor finish will be a floating hardwood, wood laminate or wooden parquet floor. It is also equally suitable for carpets, vinyl and linoleum, when used with the MYHEAT® dual board overlay system

Features:

- Dry installation - no self levelling compound required
- Suitable for most laminate and engineered hardwood floors
- Extremely low build height - less than 7mm
- Quick installation - roll out the film and connect pre-wired elements
- Two heat outputs - 130W/m^2 and 160W/m^2 for conservatory use
- Suitable for carpet and vinyl floors when used in conjunction with MYHEAT® Dual Board Overlay System

Technical Data:

- Construction: Carbon based flexible heating element
- Operating Voltage: 230V, 50Hz
- Output rating: 130W/m^2 or 160W/m^2
- Element Width(s): 300mm, 500mm & 1000mm for max coverage
- Element Length: 2m to 10m in 0.5m increments
- Cold Tail Length: 5m

Product Codes

300mm Wide Element

Length (m)	Product Code	Output (W)
2.00	130MH320	70
2.50	130MH325	88
3.00	130MH330	105
3.50	130MH335	123
4.00	130MH340	140
4.50	130MH345	158
5.00	130MH350	176
5.50	130MH355	193
6.00	130MH360	211
6.50	130MH365	228
7.00	130MH370	246
7.50	130MH375	263
8.00	130MH380	281
8.50	130MH385	298
9.00	130MH390	316
9.50	130MH395	333
10.00	130MH3100	351

NOTE: To order 160 W/m^2 element for conservatory use, substitute '130MH' with '160MH' in your order code. Element rated at 160W/m^2 is a NO EXTRA COST option.

500mm wide Element

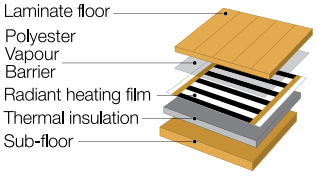
Length (m)	Product Code	Output (W)
2.00	130MH520	122
2.50	130MH525	153
3.00	130MH530	183
3.50	130MH535	214
4.00	130MH540	244
4.50	130MH545	275
5.00	130MH550	306
5.50	130MH555	336
6.00	130MH560	367
6.50	130MH565	397
7.00	130MH570	428
7.50	130MH575	458
8.00	130MH580	489
8.50	130MH585	519
9.00	130MH590	550
9.50	130MH595	580
10.00	130MH5100	611

1000mm wide Element

Length (m)	Product Code	Output (W)
2.00	130MH1020	252
2.50	130MH1025	315
3.00	130MH1030	378
3.50	130MH1035	441
4.00	130MH1040	504
4.50	130MH1045	567
5.00	130MH1050	631
5.50	130MH1055	694
6.00	130MH1060	757
6.50	130MH1065	820
7.00	130MH1070	883
7.50	130MH1075	946
8.00	130MH1080	1009
8.50	130MH1085	1072
9.00	130MH1090	1135
9.50	130MH1095	1198
10.00	130MH10100	1261

Required Accessories

Product Code	Description
MHTH06	Thermal Insulation (800mm x 1250mm x 6mm)
MHVB12	Polyester Vapour Barrier (1m x 12m)*
MHVB25	Polyester Vapour Barrier (1m x 25m)**
MH3500	Touch Screen Thermostat (16A)
MH3232	Digital Progammable Thermostat (15A)
MHAT50	Adhesive Tape (50mm x 50m roll)



* 1m x 12m of PVB covers 10m^2 of floor area
** 1m x 25m of PVB covers 22m^2 of floor area

MYHEAT® Carbon Film
Professional Underfloor Heating Kit

MYHEAT® Carbon Film Kits for the professional installer are available in 5m², 10m², 15m² and 20m² and include all the tools for the installer. Simply cut the roll of 500mm wide film into lengths and make the wiring connections using the supplied crimping tool.

Kit includes:
- Roll of 500mm wide carbon heating film
- Cable-to-Film Connection Crimps
- Power Connection Leads (Brown & Blue)
- Mastic Tape
- Insulation Disks
- Ratchet Crimping Tool
- Installation Instructions

Features:
- Dry installation – no self levelling compound required
- Suitable for most laminate and engineered hardwood floors
- Extremely low build height – less than 7mm
- Available as – 5m², 10m², 15m² and 20m² kits
- Quick installation – simply cut the roll to length and connect
- Suitable for carpet and vinyl floors when used in conjunction with the MYHEAT® Dual Board Overlay System

Technical Detail:
- Construction: Carbon based flexible heating film
- Operating Voltage: 230V, 50Hz
- Heat output: 130W/m²
- Element Width: 500mm

Product Codes

Product Code	Description
MHPK5	5m² Kit
MHPK10	10m² Kit
MHPK15	15m² Kit
MHPK20	20m² Kit

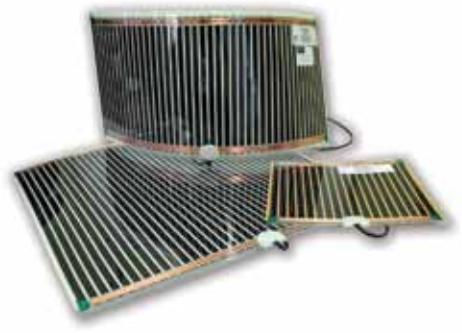
Required Accessories

Product Code	Description
MHTH06	Thermal Insulation (800mm x 1250mm x 6mm)
MHVB12	Polyester Vapour Barrier (1m x 12m)*
MHVB25	Polyester Vapour Barrier (1m x 25m)**
MH3500	Touch-Screen Thermostat (16A)
MH3232	Digital Programmable Thermostat (15A)
MH3131	Manual Room Thermostat (15A)
MHAT50	Adhesive Tape (50mm x 50m roll)

* 1m x 12m of PVB covers 10m² of floor area
** 1m x 25m of PVB covers 22m² of floor area

Additional Accessories

Product Code	Description
MH1001	10 x Connecttion Crimps
MH1002	1.5mm² x 10m Cold Tail Leads (Blue)
MH1003	1.5mm² x 10m Cold Tail Leads (Brown)
MH1004	1000mm x 101mm Mastic Tape
MH1005	20 x Green Termination Disks



MYHEAT® Mirror Demister

MYHEAT® Mirror Demister Pads are the simple and totally safe answer to steamed-up mirrors in wet areas such as Bathrooms, Shower Rooms and En-Suites.

Features:
- Ultra-Slim Pad fits behind existing or new mirror
- Self-Adhesive for easy installation
- Integrate into lighting circuit for automatic operation when light is switched on
- Very low energy consumption
- Can be used in multiples to cover larger areas

ASK IN BRANCH FOR PRODUCT LISTING AND FURTHER INFO

MYHEAT® Ice Prevention & Snow Melting Cable

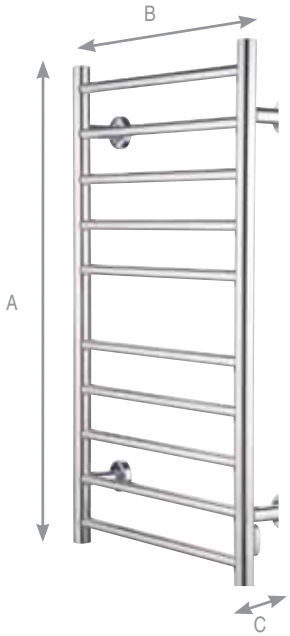
MHS heating cable mats are rated at 300 watts/m² and are used for ice and snow melting of outdoor areas and other applications where the cable is embedded in concrete.

The most common application in industry is the heating of ramp or loading platforms in factories and warehouses, where an ice prevention system can reduce the risk of accidents and ensure work can be carried out at all times.

Features: Approved to IEC 60800. 300w/m² power density provides clear, safe access for pedestrians and vehicles on pavements and drives. Suitable under concrete, paviours and asphalt.
ASK IN BRANCH FOR PRODUCT LISTING AND FURTHER INFO

Bathroom Heating - Towel Rails

Is there any better feeling than stepping out of the shower to a warm, snug towel on a winter's morning? There are many shapes, sizes and finishes but they all keep you as snug as a bug in a rug!



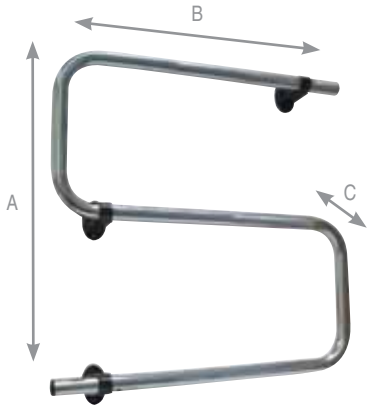
Ladder Style Towel Rail

TRL100CHR

Ladder style towel rail available in sparkling chrome plated.

- Compact slimline design.
- IP44
- Weight: 3.7 kg
- High polish. Stainless steel

Code	Wattage	A	B	C	Finish
TRL100CHR	100W	870mm	530mm	105mm	Chrome



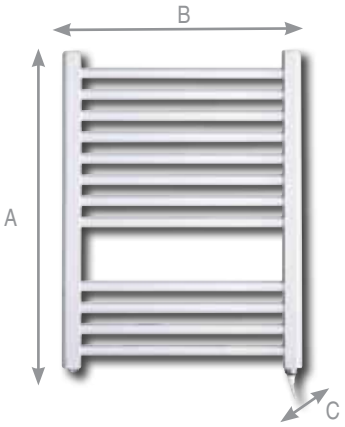
60W 'S' Shape Towel Rail

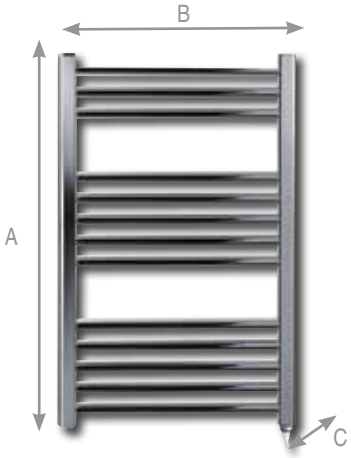
TR Range

Stylishly designed dual energy towel radiators.

- Wall mounting.
- Compliance with BSEN60335-2.
- Available in White or Chrome finish.

Code	Wattage	A	B	C	Weight
TRS60CR	60W	527mm	570mm	27mm	1.7 kg
TRS60WH	60W	527mm	570mm	27mm	1.7 kg





TBB/TBC Range

TBB Range

TBC Range

White: 3 Models Available:

150W, 300W and 600W

- The two larger models have a thermostat and boost facility.

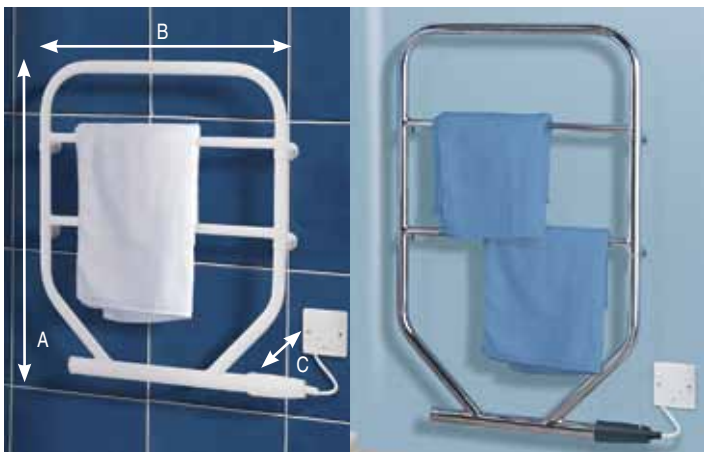
Code	Wattage	A	B	C	Finish	Controls
TB150	150W	700mm	500mm	80mm	White	No controls
TBB8	300W	870mm	500mm	80mm	White	Thermostat / Boost
TBB12	600W	1280mm	500mm	80mm	White	Thermostat / Boost

Chrome: 3 Heat Outputs Available:

150W, 300W and 500W

- The two larger models are fitted with thermostats for added controllability.

Code	Wattage	A	B	C	Finish	Controls
TC150	150W	800mm	500mm	80mm	Chrome	No controls
TBC8	300W	870mm	500mm	80mm	Chrome	Thermostat
TBC12	500W	1280mm	500mm	80mm	Chrome	Thermostat



TTR Range

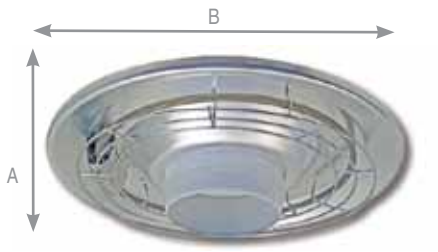
TTR Range

- Water glycol filled. Mains neon indicator.
- Larger models will help to take the chill off a small bathroom or cloakroom.
- Splash-proof (IPX5 rated) for use in bathrooms and other wet areas.
- Supplied with wall mounting brackets as standard.

Code	Wattage	A	B	C	Finish
TTRC90	90W	616mm	533mm	93mm*	Chrome
TTRS120	90W	616mm	533mm	93mm*	White
TTRC130	130W	851mm	533mm	93mm*	Chrome

* Including wall bracket 93mm

Bathroom Heating - Heat & Light Unit



Bathroom Heat & Light Unit

BHL750

- 750W heating.
- Max. 100W ES lamp.
- Ceiling mounted.
- Chrome finish.

Code	Wattage	A	B	Weight
BHL750	750W	155mm	330mm	8.9 kg

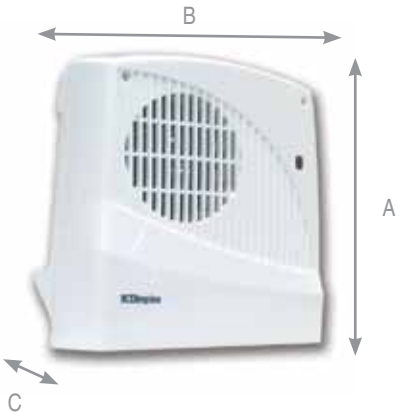
Bathroom Heating - Downflow Heaters

Downflow Heater

DF20

- Selectable 1kW or 2kW output (on installation).
- Thermostatic output control.
- Pull cord operation.

Code	Wattage	A	B	C	Weight
DF20	2000W	240mm	235mm	125mm	1.3 kg



2kW Downflow Heater

FX20V

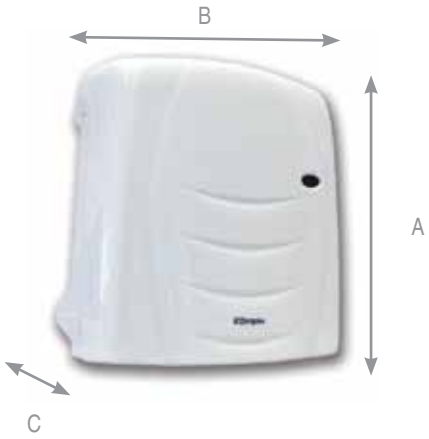
FX20E

FX20VL

Powerful 2kW output ensures a fast warm-up, although 1kW is selectable on installation for smaller rooms.

- Simple to install. Pull cord operation.
- Neon on/off indicator. IPX2 rated.
- FX20VE models: Adjustable timer version of FX20V.
- FX20VL models: Safety thermostat version of FX20V.

Code	Wattage	A	B	C	Weight
FX20 Range	2000W	242mm	229mm	109mm	1.1 kg



Compact IPX4 Rated Downflow Heater

FX20IPX4

Timer Version Available

- 2kW maximum output.
- Pull cord operation.
- Energy saving thermostat switches output down to 1kW once the room is warm (functions on 2kW setting only).
- 1kW output selectable on installation. CE and BEAB Approved.

Code	Wattage	A	B	C	Weight
FX20IPX4	2000W	267mm	252mm	132mm	1.35 kg

Focal Point Electric Fires

Electric fires provide a wonderful feeling of comfort and cosiness whilst adding a distinctive and modern design to your home. You can enjoy a warm glow without the mess and maintenance of a real fire. The flame effect can also be used independently of the heating, to enjoy the appearance of the flames without overheating the room - ideal for those dark but mild evenings.

FREESTANDING FOCAL POINT ELECTRIC FIRES

Our range of electric fires are quick and easy to install. There's a variety of designs to suit all decors and budgets with extremely realistic flame effects. Enjoy the benefits of a fire at the flick of a switch.

BRAYFORD

- Compact stove designed to fit in or on a standard fireplace and hearth.
- Optiflame® log effect.
- Flame effect can be used independently of heat source.

CHERITON

- Optiflame® effect and real coals.
- Fits 'flat to wall' - no inset required.
- 2kW Fan heater.
- Low energy version available.

LYNDHURST RADIANT BAR

- Traditional style freestanding fire.
- Flickering log effect.
- 2kW Radiant heat with economiser control and 700W convected heat.

FREESTANDING FIRE SUITES

Designed to meet the needs of social housing providers and their tenants. With a range of safety and energy-saving features, the Calgary is easy to install, economical to run and low on maintenance.

CALGARY FIRE SUITE

Cream marble effect back panel and hearth, with mahogany effect surround and brass effect fire.

ROCHESTER FIRE SUITE

Maple effect surround with black back panel and hearth and chrome effect fire.

VANCOUVER FIRE SUITE

Natural oak effect surround, cream marble effect back panel and hearth with brass effect fire.

FULL RANGE AVAILABLE TO ORDER
ASK YOUR LOCAL BRANCH FOR MORE DETAILS

Freestanding Domestic Heating

Silent, instant heat from a small portable source, which is great for warming up a room when the central heating is not switched on. We also do a turbo version that has a built-in fan to give you an added boost. Both are controlled by a stat so when you get that cosy feeling, it turns off and saves you money.

2kW Convector Heater

DCSTD

- 3 Heat settings: 750W, 1.25kW, 2kW
- Illuminated control switches
- Fully adjustable thermostat
- Over heat protection
- Secure wall mounted option – brackets and fixings included
- Fitted with 1.5M flex and plug top. Built in carry handles.

Code	Wattage	A	B	C	Weight
DCSTD	2000W	580mm	420mm	200mm	2.8 kg

2kW Convector Heater with Timer

DCTIME

- 3 Heat settings: 750W, 1.25kW, 2kW
- Fitted with 1.5M flex and plug top
- Secure wall mounted option – brackets and fixings included
- Fully adjustable thermosta
- Over heat protection
- Built in carry handles

Code	Wattage	A	B	C	Weight
DCTIME	2000W	580mm	420mm	200mm	2.9kg

2kW Convector Heater with Turbo Fan

DCFAN

- 3 heat settings: 750W, 1.25kW, 2kW
- Iluminated control switches
- Fully adjustable thermostat
- Over heat protection
- Secure wall mounted option - brackets and fixings included
- Fitted with 1.5M flex and plug top. Built in carry handles.

Code	Wattage	A	B	C	Weight
DCFAN	2000W	580mm	420mm	200mm	3 kg

Oil Filled Radiators

Oil filled radiators with a totally enclosed heating element provide a safe and reliable source of heating for both domestic and commercial applications. This range of oil filled radiators provide radiant heat, with the internal thermostat controlling its output once the required room temperature has been reached. Their manoeuvrability makes them very versatile, and no moving parts means they are silent in operation and are great for people who suffer from dust allergies.

Oil Filled Radiators

DOH Range

- 1.5kW, 2kW & 2kW Timer versions available
- Integral cable and plug storage facility
- Fitted with 1.5M flex and plug top
- Power indicator light
- Multi-directional castors
- Fully adjustable thermostat
- Over heat protection
- Anti tip cut-out protection
- IP20
- Fins: DOH157 - 7 fins, DOH211- 9 fins, DOH211T- 9 fins

Timer Versions Available

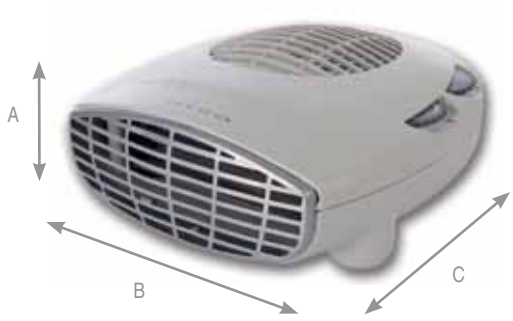
Dimensions

Code	Wattage	A	B	C	Weight
DOH157	1500W	625mm	320mm	240mm	5.8 kg
DOH211	2000W	625mm	420mm	245mm	9.1 kg
DOH211T	2000W	625mm	420mm	245mm	9.3 kg

Settings

Code	Wattage	Heat Settings	Timer
DOH157	1500W	600W, 900W, 1500W	No
DOH211	2000W	800W, 1200W, 2000W	No
DOH211T	2000W	800W, 1200W, 2000W	Yes

Fan Heater



2kW Fan Heater

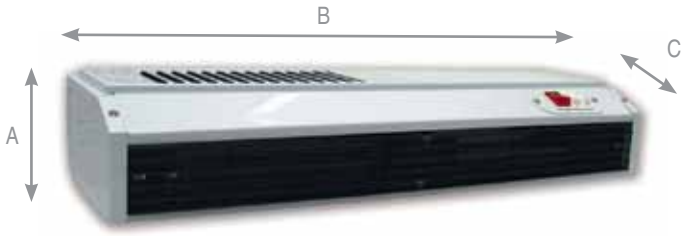
FH201

- 2 Heat settings (1.0kW / 2.0kW)
- Thermostat
- Auto re-set thermal cut-out

Code	Wattage	A	B	C	Weight
FH201	2000W	150mm	260mm	265mm	1 kg

Overdoor, Screen & Plinth Heaters

Our powerful screen heaters provide a curtain of warm air at the entrance to offices, shops and show rooms. The heaters add heat where it is being lost when external doors are opened on a frequent basis. Plinth heaters are sturdy and long-lasting, providing the ideal solution when floor space is limited or portable heaters are impractical.



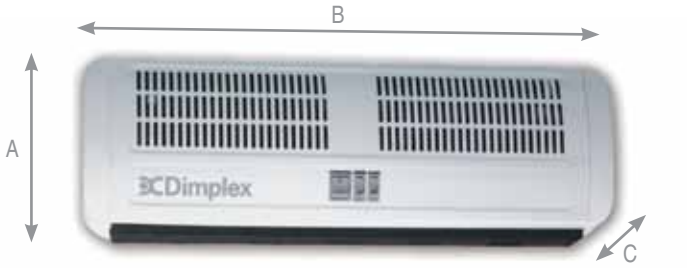
Code	Wattage	A	B	C	Weight
SH3WH	3000W (max)	105mm	580mm	180mm	6 kg

Screen Heater

DSH3WH

BASICS

- Adjustable bracket to direct heat.
- 1.5kW or 3kW output.
- Heat setting options with cool & hot air operation.
- Fitted with 1.25 metre 3 core cable.
- Safety cut out should the unit overheat. Resets itself once the unit has cooled down.
- Can be wall or ceiling mounted.
- IP20 rated.



Code	Wattage	A	B	C	Weight
AC3	1500/3000W	200mm*	605mm	135mm	5.1 kg
AC3RN	1500/3000W	200mm*	605mm	135mm	5.3 kg

* Add 14mm for total installed height.

Overdoor Heaters

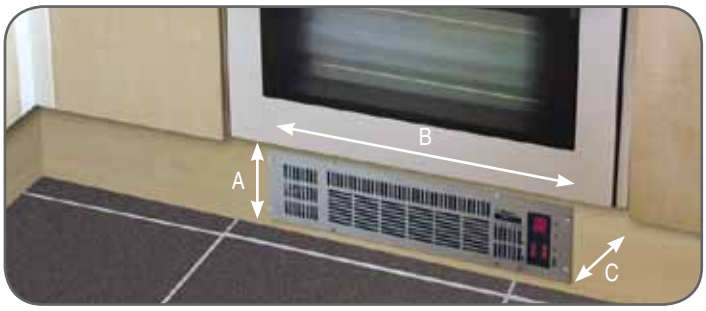
AC3

AC3RN

Dimplex

Recessed Version Available

- Provides a 'warm welcome' above single/double doorways.
- Integral control over full heat, half heat & fan only settings.
- Adjustable air flow direction.
- Can be used as a high level fan heater.
- Also available the AC3RN - for use in single doorways with the increased convenience of an infra-red remote control.



Code	Wattage	A	B	C	Weight
PFH2400	2400W (max)	125mm	480mm	220mm	4.84 kg

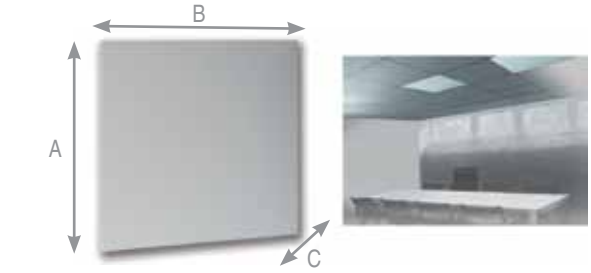
Plinth Heater

DPFH2400

BASICS

- 3 heat settings: 800W, 1600W & 2400W.
- Thermostatically controlled with thermal cut out.
- Brown, White and Steel fascia included.
- Four rubber feet - no vibration - easy to install.
- Pre-wired with 1.5 metres of cable.

Suspended Ceiling Heater



Code	Wattage	A	B	C	Weight
E300U	300W	592mm	592mm	30mm	5.0 kg

300W Radiant Heating Panel

An economical and draught free means of heating in commercial premises. Can be mounted surface on ceiling or in suspended ceilings

- Energy efficient only 300 watts
- Integral insulation ensures 99% of radiant heat is transferred into room
- Ceiling mounted frees up wall space
- Designed for quick and easy installation

Tubular Heaters and Guards

These steel constructed tubular heaters and guards are the ideal solution when low cost heating is required for domestic or commercial applications.Typical applications include garages, workshops, greenhouses and conservatories. Wire guards are strongly recommended for use with the above, where the heater could be exposed to small children or the elderly for added safety.

IP44 Tubular Heaters

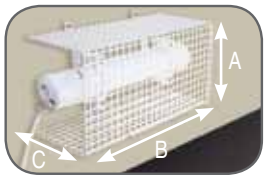
DTHFT Range

DTHG Range

- Thermal overload cut out.
- Pre-wired with 1.8m
- Link facility and mounting kit included.
- Suitable for bathroom Zone 2 if hardwired.

Guards

- Provides sturdy protection to tubular heaters c/w fixing kit.



Code	Wattage	Width	Diameter	Cable
DTH1FT060	60W	305mm	55mm	1.8m
DTH2FT120	120W	600mm	55mm	1.8m
DTH1FT180	180W	915mm	55mm	1.8m
DTH1FT240	240W	1220mm	55mm	1.8m

Code	A	B	C	Colour
DTHG1FT	125mm	325mm	150mm	White
DTHG2FT	125mm	630mm	150mm	White
DTHG3FT	125mm	920mm	150mm	White
DTHG4FT	125mm	1230mm	150mm	White

IP44 Tubular Heaters

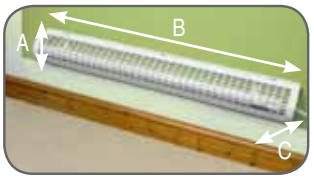
HHT Range

HHG Range

- Pre-wired with 1.5m (HHT)of cable and 3 pin plug.
- Built in thermostat

Guards

- Steel construction
- Provides sturdy protection to tubular heaters.
- Fixing kit supplied.

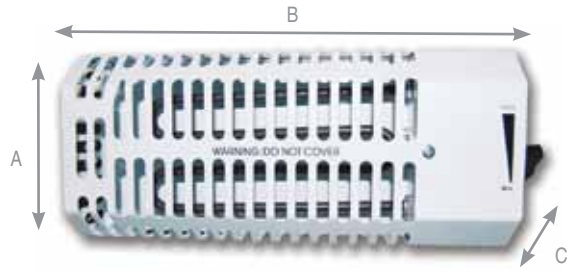


Code	Wattage	Width	Diameter	Cable
HHT205	55W	500mm	40mm	1.5m
HHT210	120W	1000mm	40mm	1.5m
HHT215	190W	1500mm	40mm	1.5m

Code	A	B	C	Colour
HHG205	500mm	550mm	90mm	White
HHG210	1000mm	1050mm	90mm	White
HHG215	1500mm	1550mm	90mm	White

Frost Protection

The perfect solutions to protect your property and piping from frost and freezing conditions.

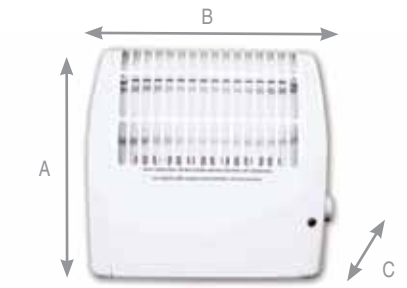


Code	Wattage	A	B	C	Weight
CH-200	200W	125mm	300mm	70mm	0.89 kg

200W INCA Frost Protection Heater

CH-200

- Splash proof IPX4
- Variable thermostat
- Neon power on indicator. Safety thermal cut out
- Wall mounting bracket included, supplied with 1.8m plug and flex



Code	Wattage	A	B	C	Weight
DFPC400	400W	242mm	260mm	105mm	0.83 kg

400W Convector Heater

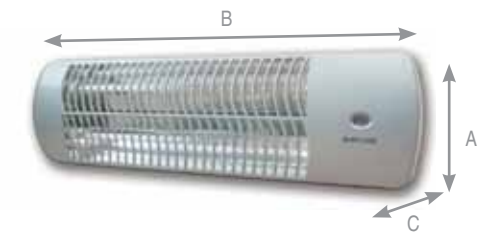
DFPH400

- Metal case, thermoplastic, white
- Wall mounted
- Control lamp
- The thermostat switch automatically switches the frost detector on/off.
- Thermostat operates within the range of + 5°C to 30°C (approx).
- The thermal cut-out will turn the heater off should it overheat.

Frost Protection Heat Tape Also Available
ASK YOUR LOCAL BRANCH FOR MORE DETAILS

Halogen/Infra-Red Heaters

Good old fashioned heat from heaters that have been used for a long time, if you need a small wall mounted heat source with long life - this is it! Ideal for rooms like the garage, these heaters provide a heating system with low energy intensity and require minimal maintenance. The heaters provide directional heat and only warm surrounding persons and objects and not the air, making them very economical to run.

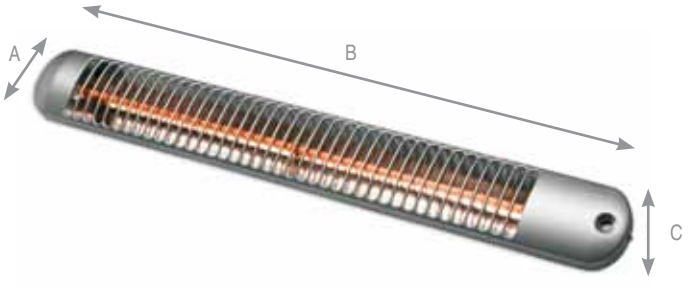


Code	Wattage	A	B	C	Weight
QH12	600W	170mm	560mm	130mm	1.7 kg

Infra-Red Heater

DQH1200

- 2 heat settings - 600W, 1.2kW.
- Direct radiant heat.
- Adjustable directional wall mounting bracket.
- Pull cord operated.
- Fitted with 1.5mtr flex and plug top.
- Plug top can be removed for hard-wired installations.



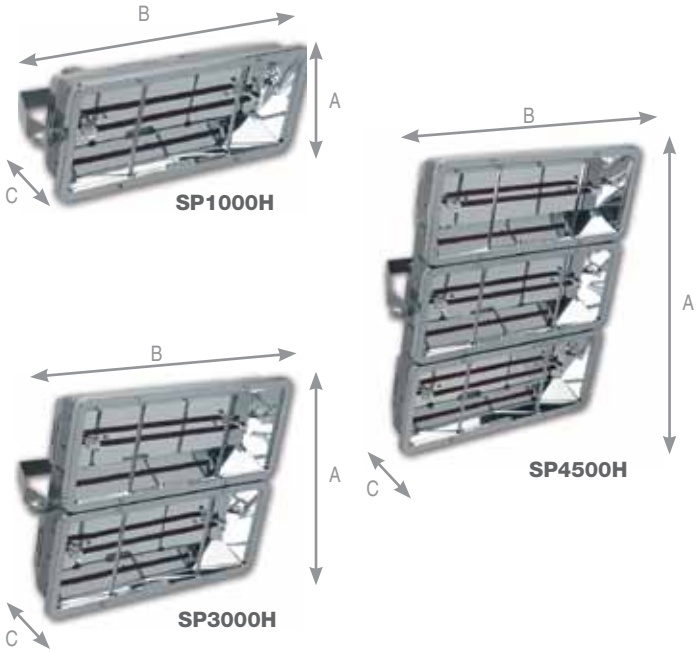
Code	Wattage	A	B	C	Weight
IRX120N	1200W	92.5mm	764mm	114mm	2 kg
IRX200N	2000W	92.5mm	764mm	114mm	2.1 kg

Infra-Red Heater

IRX120N

IRX1200N

- Choice of heat settings on IRX120N.
- Designed to provide rapid beamed warmth.
- All models have adjustable beam angle to direct heat where it's needed.
- All models are IP24 rated - suitable for permanent installation internally or externally.
- Pull cord operation.
- 1 year guarantee.



Code	Wattage	A	B	C	No. of Lamps
SP1000H	1000W	198mm	474mm	141mm	x1 Gold
SP3000H	3000W	198mm	474mm	141mm	x2 Ruby
SP4500H	4500W	198mm	474mm	141mm	x3 Ruby

Sun Prince Quartz Halogen Infra Red Heaters

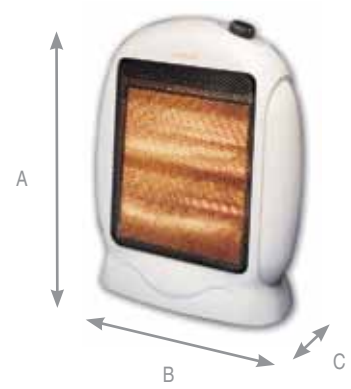
SP1000H

SP3000H

SP4500H

- Ideal for heating applications in draughty or tall buildings such as warehouses and garages, and difficult-to-heat situations where convection heating would be impractical.
- Sunprince lamps last an average 7000 hrs.
- Instantaneous cost effective heating.
- Stylish and robust construction.
- Allows heating of targeted areas.
- Silent operation and instant switch on/off.
- Chrome plated safety guard.
- Grey powder coated steel chassis.
- High quality gold and ruby lamps. See table
- Wall mounted - bracket included.
- Not suitable for outdoor use.

Halogen Heater - Portable



1.2kW Halogen Heater

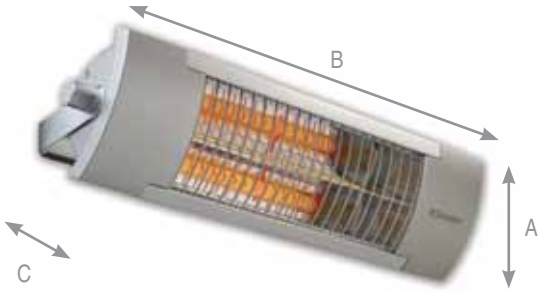
DH1200

- 3 Heat settings: (400W, 800W and 1.2kW oscillating)
- Safety tip-over switch
- Portable

Code	Wattage	A	B	C	Weight
DH1200	1200W	560mm	350mm	176mm	3.1 kg

Outdoor Patio Heaters

These radiant heaters provide highly directional heat; the majority of which heats people and not the air around them. This makes them highly efficient outdoors and kind to the environment. Where stylish, discreet, yet highly effective heating is required, this is an ideal solution for heating any patio, terrace or outdoor smoking area.



Outdoor Patio Heaters

OPH13

OPH20

- Low energy user (2kW) giving substantially reduced emissions compared to gas heaters
- High quality aluminium case finished in two-tone silver
- 1.3kW Quartz Infra-red model
- 2.0kW Quartz halogen model with "gold" lamp for extended performance
- Designed and rated for permanent external installations
- Weight: 3.4Kg
- IPX4 rated

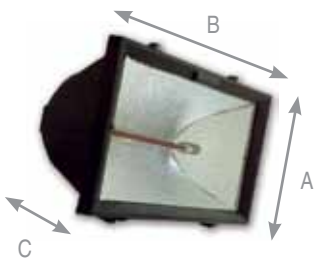
Code	Wattage	A	B	C	Element
OPH13	1300W	159mm	594mm	144mm	Infra-red
OPH20	2000W	159mm	594mm	144mm	Halogen

2000W Wall Mounting/ Pedestal Patio Heaters

PH2000PED

- 3 Heating powers: 650W/1350W/2000W
- Quartz tube heating.
- Over heating protection
- Waterproof
- Adjustable angle
- Tilt angle cut-off for safety
- Fitted with cable and plug

Code	Wattage	A	B	C	Element
PH2000PED	2000W	159mm	594mm	144mm	Halogen



1300W Halogen Heater

DPAT1300

- Adustable mounting bracket
- Highly polished reflector ensures the heat is directed effectively. Shatter resistant ceramic glass
- IP44

Code	Wattage	A	B	C	Element
DPAT1300	1300W	200mm	400mm	180mm	Halogen

CENTRAL HEATING CONTROLS

CENTRAL HEATING CONTROLLERS:

SHC1CH 1 Channel
SHC2CH 2 Channel

- Rated switching: 5A (2A)
- 14 On / 14 Off
- Universal back plate
- 1 Min timer
- Timed advanced boost options

TWO CIRCUIT ELECTRO-MECHANICAL 24HR:
425TIARA

- Rated Switching: 5A (2A)
- 2 On / 2 Off
- Industry Standard Plate
- Advance Control Option

CENTAUR PLUS RANGE:

- Rated Switching: 3A (1A)
- 3 On / 3 Off
- Industry Standard Plate
- Boost / Advance Options

C11 Centaur Plus 1 channel, 24 hour. Ideal for combi boilers

C17 Centaur Plus 1 channel, 7 day

C21 Centaur Plus 2 channel, 24 hour. Independent settings for HW & CH

C27 Centaur Plus 2 channel, 7 day

CHANNEL PLUS RANGE:

Second generation programmers that offer up to four independent channels and feature improved display and easier programming.

H21XL Channel Plus 2 channel, 24 hour
H27XL Channel Plus 2 channel, 7 day
H37XL Channel Plus 3 channel, 24 hour

ECONOMY 7 HOT WATER CONTROLS

ECONOMY 7 HOT WATER CONTROLLER WITH BOOST: **SHCE7**

- Rated Switching: 13A
- 48 On / 48 Off
- 15-120 Min boost timer
- Suitable for single and twin immersion heaters

ECONOMY 7 IMMERSION HEATER CONTROLLER: **E7/QUARTZ**

- Rated Switching: 13A
- 1 On / 1 off
- Industry standard plate
- No neutral required
- 4.5-7 Hrs
- Suitable for single and twin immersion heaters

ELECTRONIC VERSION OF E7/QUARTZ: **ELECTRONI7**

- Rated switching: 13A
- 1 On / 1 off
- No neutral required. Up to 3 off peak pettings
- Suitable for single and twin immersion heaters

ELECTRONIC BOOST 1 OR 2 HR CONTOLLER FOR ECONOMY7:
BX2000

- Rated Switching: 13A
- No neutral required
- Industry standard plate
- Suitable for single and twin immersion heaters
- Unit must be fed by an Economy7 and on-peak supply

ELECTRISAVER RANGE

- Rated: 13A 3kW
- Industry Standard Plate
- 24 Hr Timer
- 30, 60, 90 Min Boost Options
- Suitable for single and twin immersion heaters

TRTD7
Digital Timer w/Boost Control

TRTM7
Analogue Timer w/ Boost Control

GENERAL PURPOSE 7 IMMERSION HEATER TIMERS

GENERAL PURPOSE AND IMMERSION HEATER TIMER*:
IHTGPT01

- Rated Switching: 16A (8A)
- 48 On / 48 Off
- Manual override
- Voltage free contacts

(*Not suitable for discharge lighting)

GENERAL PURPOSE BOX MOUNTED 24HR TIMER*:
SBSTUZHO

- Rated Switching: 16A (8A)
- 48 On / 48 Off
- Manual override
- Voltage free contacts

24HR ELECTRONIC IMMERSION HEATER TIMESWITCH:
NTT06

- Rated Switching: 16A (4A)
- Manual Override
- Voltage Free Contacts

7 DAY ELECTRONIC VERSION AVAILABLE: **NTT07**

WEATHERPROOF TIMER

MULTI RANGE WEATHERPROOF TIMER:
MRT-16/WP

- IP66
- Rated Switching: 16A
  3A - Compact Fluorescent
- Adjustable Timer: 1 Sec - 2 Hrs

CONTROL SWITCHES & TIMERS

TIME FUSED SPUR 7 DAY:
T205-C

- Rated Switching: 13A (6A)
- 28 On / 28 OFF
- Fits 25mm back box

2HR ELECTRONIC BOOST TIMER:
TGBT4

- Rated: 13A (5A)
- Neutral required
- Up to 2 hrs
- 15, 30, 60, 120 Min boost options

ELECTRISAVER RANGE:
The Electrisaver is a simple push button electronic timer that saves energy by remembering to switch off when you forget.
E30

- 30, 60, 120 minute boost period.

Immersion Heater Time Lag Switch:
TLSWHB

- Rated: 13A (1A)
- Economy 7 Boost
- 15 Min - 2 Hrs

Can't See What You're After?
Talk to your local Denmans Branch - we have many more models in stock

Please Note: All information is for guidance only.

THERMOSTATS

ROOM THERMOSTAT: **ROOMSTAT**
- Rated switching: 16A (4A)
- Temperature range: 10 to 30°C
- No neutral required

PIR/THERMOSTAT COMBI: **WAPIRTH**
- Rated Switching: 6A
  2A - Compact fluorescent
  1A - Fan/discharge lighting
- No neutral required
- 10 Sec - 40 min in 9 steps

FROST THERMOSTAT:
FROSTSTAT
- Rated switching: 16A (4A)
- Temperature range: -5 to 10°C
- No neutral required

CONVENTIONAL ROOM THERMOSTAT:
HRT3
- Rated Switching: 10A
- Temperature Range: 5 to 30°C

CYLINDER THERMOSTAT:
HCT2
- Rated switching: 16A
- Temperature range: 20 to 90°C
- No neutral required
- Changeover contacts
- Supplied w/ strap & buckle

KEY

Battery powered

TLM and TLX SERIES
Electromechanical range for medium to heavy duty applications. High specification and reliability.

TLM2453 3-27°C 16A
Concealed Thermostat

TLX2358 3-27°C 2A
Changeover Thermostat

TLX9201
Standard Thermostat

TLX9701
Tamperproof Thermostat

PROGRAMMABLE ELECTRONIC ROOM THERMOSTAT: **ET2**
- Rated switching: 5A (3.5A)
- 4 On / 4 Off
- Temperature Range: 5 to 35°C
- No neutral required
- 4 Periods / 24 hrs

7 PROGRAMMABLE ELECTRONIC ROOM THERMOSTAT:
CENTSTAT7
- Rated switching: 8A
- 3 On / 3 Off
- Temperature range: 5 to 30°C
- Neutral required
- 24 Hrs

24HR PROGRAMMABLE THERMOSTAt: **CSTAT11M**
- Rated Switching: 8A
- 3 On / 3 off
- Temperature range: 5 to 30°C
- No neutral required
- Voltage free contacts

7 DAY VERSION ALSO AVAILABLE: **CSTAT17M**

WIRELESS THERMOSTATS

WIRELESS DIGITAL ROOM THERMOSTAT + RECEIVER:
TLX1010

WIRELESS 7 DAY PROGRAMMABLE THERMOSTAT + RECEIVER:
TLXRFPV/N

WIRELESS ROOM THERMOSTAT:
RFWRT

SUNSTAT RF WIRELESS PROGRAMMABLE THERMOSTAT + RECEIVER:
SUNSTATRF
- Rated Switching: 16A (3A)
- 4 On / 4 off
- Temperature Range: 5 to 45°C
- Requires 4x AA batteries
- Receiver requires neutral

Please Note: All information is for guidance only.

Netatmo Wi-Fi Enabled Thermostat

MONITOR AND CONTROL YOUR HEATING REMOTELY: Use your Netatmo Thermostat to change your home's temperature, from your bed or from the other side of the world.

SANGAMO
netatmo
BY
S+ARCK
THE THERMOSTAT FOR SMARTPHONE
control your heating remotely

Netatmo Wi-fi Enabled Thermostat

SMART HEATING IN YOUR HOME:
The thermostat sets a program to reflect your habits. For optimal comfort, it predicts the start of the heating periods depending on your household insulation and the temperature outside. This way, you'll benefit from the right temperature at the right time.

A SIMPLE STEP FOR YOU, A BIG STEP FOR PLANET EARTH:
The thermostat saves up to 25% of your energy consumption and reduces your carbon footprint.

- Use your smartphone or tablet to remotely monitor and adjust your heating from your car or from the other side of the world.
- Probably the most attractive and unique looking Wi-Fi thermostat available
- Option to mount on the wall or can be free-standing.
- Latest E-ink display technology (similar to Kindle)
- Adjust the temperature directly on the thermostat or remotely from your smartphone, tablet or PC.
- For those wanting to closely monitor their heating system, the App and PC software provides graphical representation of the heating systems performance
- Very quick and easy to install by the user (30 mins)

OFFER THE LATEST IN ENERGY SAVINGS AND HOME SAFETY

The Nest Learning Thermostat and Nest Protect: Smoke + Carbon Monoxide alarm work together so they're easier to package together. Stand out from the competition to win quotes for new business, and offer more services to your existing customers. Sign up now to become a Nest Pro at no cost. You'll get product training, live VIP support, sales tools, customer referrals and more.

Let's work together.
nest.com/pro

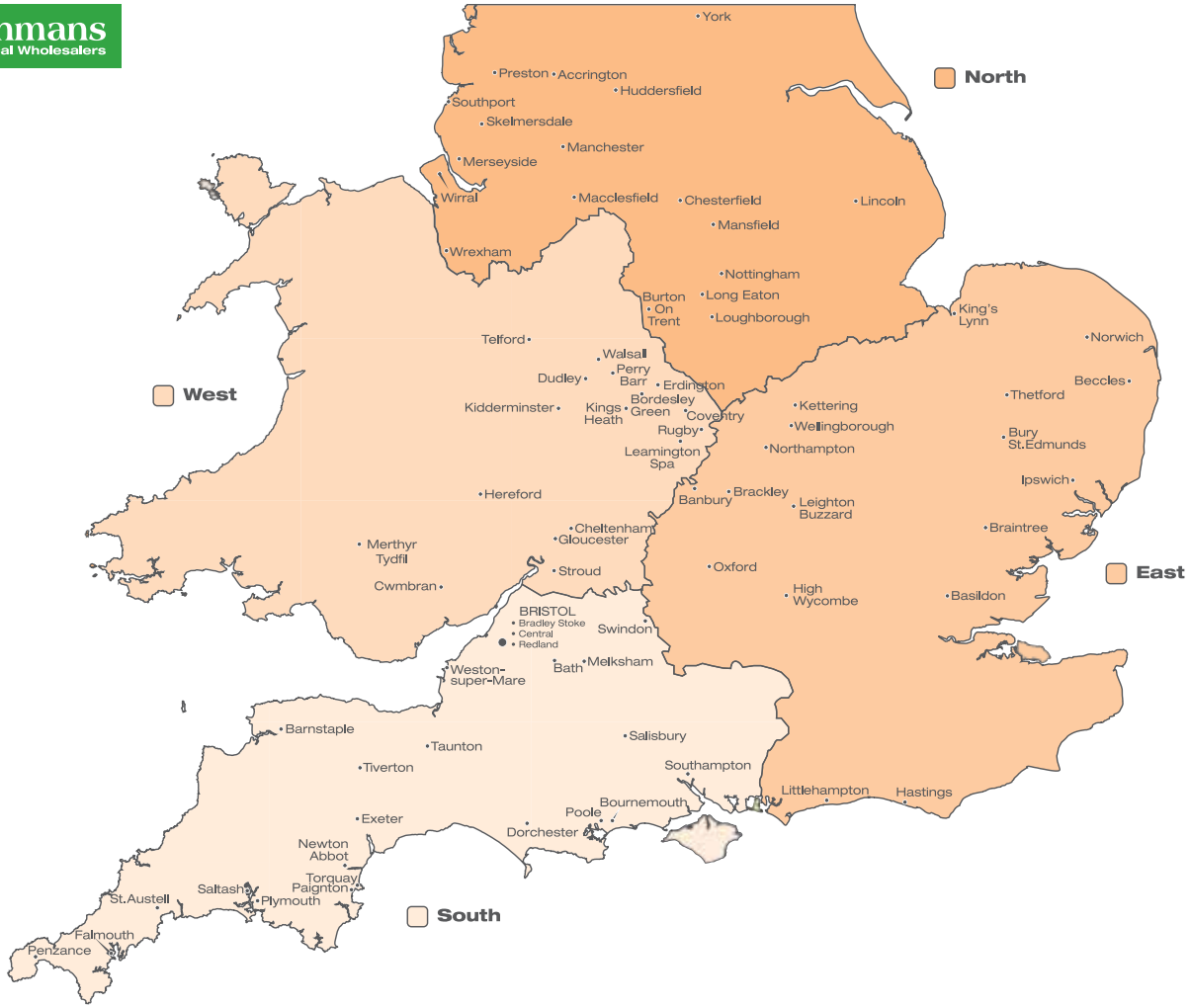
nest

For more information contact your branch or visit www.denmans.co.uk

Notes:

Branch List

Denmans
Electrical Wholesalers



	BRANCH	CODE	PHONE	FAX	POSTCODE	email
1.	ACCRINGTON	01254	383421	871065	BB5 1EF	accrington@denmans.co.uk
2.	BANBURY	01295	259993	267549	OX16 2RB	banbury@denmans.co.uk
3.	BARNSTAPLE	01271	374771	374774	EX31 1QN	barnstaple@denmans.co.uk
4.	BASILDON	01268	418181	541277	SS15 6ED	basildon@denmans.co.uk
5.	BATH	01225	444644	421122	BA1 3EU	bath@denmans.co.uk
6.	BECCLES	01502	715621	717593	NR34 7TQ	beccles@denmans.co.uk
	BIRMINGHAM					
7.	Bordesley Green	0121	7666788	7714124	B9 4TA	bordesleygreen@denmans.co.uk
8.	Perry Barr	0121	3565266	3443219	B42 1BX	perrybarr@denmans.co.uk
9.	BOURNEMOUTH	01202	547396	537238	BH9 3AQ	bournemouth@denmans.co.uk
10.	BRACKLEY	01280	705070	702433	NN13 7LE	brackley@denmans.co.uk
11.	BRAINTREE	01376	323816	346418	CM7 2GB	braintree@denmans.co.uk
	BRISTOL					
12.	Bradley Stoke	01454	201320	617074	BS32 4EU	bradleystoke@denmans.co.uk
13.	Central	0117	9559959	9351095	BS5 0BX	bristolcentral@denmans.co.uk
14.	Redland	0117	9737639	9734553	BS6 6EZ	redland@denmans.co.uk
15.	BURTON ON TRENT	01283	531230	512958	DE14 3LX	burtonontrent@denmans.co.uk
16.	BURY ST. EDMUNDS	01284	752481	725712	IP32 7BX	burystedmunds@denmans.co.uk
17.	CHELTENHAM	01242	226369	226865	GL51 8LZ	cheltenham@denmans.co.uk
18.	CHESTERFIELD	01246	556831	556282	S40 3DL	chesterfield@denmans.co.uk
19.	COVENTRY	02476	634700	633120	CV1 4DW	coventry@denmans.co.uk
20.	CWMBRAN	01633	483666	483832	NP44 3AS	cwmbran@denmans.co.uk
21.	DORCHESTER	01305	265522	262959	DT1 2PG	dorchester@denmans.co.uk
22.	DUDLEY	01384	455244	213550	DY1 1RB	dudley@denmans.co.uk
23.	ERDINGTON	0121	3825050	3777881	B23 6UJ	erdington@denmans.co.uk
24.	EXETER	01392	447744	447100	EX2 5GL	exeter@denmans.co.uk
25.	FALMOUTH	01326	373900	375600	TR10 9DQ	falmouth@denmans.co.uk
26.	GLOUCESTER	01452	529546	302134	GL1 3QA	gloucester@denmans.co.uk
27.	HASTINGS	01424	755833	755426	TN37 7PJ	hastings@denmans.co.uk
28.	HEREFORD	01432	357251	263709	HR4 9NS	hereford@denmans.co.uk
29.	HIGH WYCOMBE	01628	533333	533400	HP10 9RS	highwycombe@denmans.co.uk
30.	HUDDERSFIELD	01484	511340	511347	HD2 1YR	huddersfield@denmans.co.uk
31.	IPSWICH	01473	622100	623500	IP5 3RG	ipswich@denmans.co.uk
32.	KETTERING	01536	513152	411367	NN16 0QZ	kettering@denmans.co.uk
33.	KIDDERMINSTER	01562	740707	755184	DY10 1HT	kidderminster@denmans.co.uk
34.	KING'S LYNN	01553	768287	775642	PE30 4HY	kingslynn@denmans.co.uk
35.	KINGS HEATH	0121	4447721	4447936	B14 7BB	kingsheath@denmans.co.uk
36.	LEAMINGTON SPA	01926	831484	833587	CV31 1XT	leamingtonspa@denmans.co.uk
37.	LEIGHTON BUZZARD	01525	374666	852662	LU7 4TZ	leightonbuzzard@denmans.co.uk
38.	LINCOLN	01522	576125	576126	LN5 8RE	lincoln@denmans.co.uk

	BRANCH	CODE	PHONE	FAX	POSTCODE	email
39.	LITTLEHAMPTON	01903	722251	732833	BN17 5DF	littlehampton@denmans.co.uk
40.	LONG EATON	0115	9464838	9464784	NG10 2DD	longeaton@denmans.co.uk
41.	LOUGHBOROUGH	01509	240875	240876	LE11 5GU	loughborough@denmans.co.uk
42.	MACCLESFIELD	01625	612378	612872	SK10 2BN	macclesfield@denmans.co.uk
43.	MANCHESTER	0161	8724994	8737564	M17 1RW	manchester@denmans.co.uk
44.	MANSFIELD	01623	655990	655988	NG18 5ES	mansfield@denmans.co.uk
45.	MELKSHAM	01225	703102	790166	SN12 6SS	melksham@denmans.co.uk
46.	MERSEYSIDE	0151	2647171	2603500	L6 9DF	merseyside@denmans.co.uk
47.	MERTHYR TYDFIL	01685	384343	376407	CF48 2SR	merthyrtydfil@denmans.co.uk
48.	NEWTON ABBOT	01626	367733	367744	TQ12 4PB	newtonabbot@denmans.co.uk
49.	NORTHAMPTON	01604	621711	631391	NN1 2TN	northampton@denmans.co.uk
50.	NORWICH	01603	412300	412002	NR3 2BX	norwich@denmans.co.uk
51.	NOTTINGHAM	0115	9266341	9670864	NG5 6LJ	nottingham@denmans.co.uk
52.	OXFORD	01865	725500	725580	OX2 0LX	oxford@denmans.co.uk
53.	PAIGNTON	01803	663380	663848	TQ4 7QN	paignton@denmans.co.uk
54.	PENZANCE	01736	350221	350281	TR20 8HT	penzance@denmans.co.uk
55.	PLYMOUTH	01752	220871	601429	PL4 0LE	plymouth@denmans.co.uk
56.	POOLE	01202	692868	692128	BH17 7BP	poole@denmans.co.uk
57.	PRESTON	01772	822052	258576	PR1 1QE	preston@denmans.co.uk
58.	RUGBY	01788	573105	575046	CV21 3UY	rugby@denmans.co.uk
59.	SALISBURY	01722	341263	349662	SP2 7PU	salisbury@denmans.co.uk
60.	SALTASH	01752	844023	847728	PL12 6LE	saltash@denmans.co.uk
61.	SKELMERSDALE	01695	720444	50281	WN8 8EB	skelmersdale@denmans.co.uk
62.	SOUTHAMPTON	02380	773831	777637	SO15 OLA	southampton@denmans.co.uk
63.	SOUTHPORT	01704	532261	500227	PR9 0SF	southport@denmans.co.uk
64.	ST AUSTELL	01726	66171	68973	PL25 5NE	staustell@denmans.co.uk
65.	STROUD	01453	764542	753341	GL5 3JX	stroud@denmans.co.uk
66.	SWINDON	01793	889910	886493	SN5 8WQ	swindon@denmans.co.uk
67.	TAUNTON	01823	337451	336499	TA2 8RX	taunton@denmans.co.uk
68.	TELFORD	01952	290047	290249	TF3 3DG	telford@denmans.co.uk
69.	THETFORD	01842	755927	752390	IP24 1HS	thetford@denmans.co.uk
70.	TIVERTON	01884	242023	242003	EX16 6SR	tiverton@denmans.co.uk
71.	TORQUAY	01803	313983	324814	TQ1 4UE	torquay@denmans.co.uk
72.	WALSALL	01922	646353	723134	WS2 9NW	walsall@denmans.co.uk
73.	WELLINGBOROUGH	01933	226062	441370	NN8 2QE	wellingborough@denmans.co.uk
74.	WESTON-S-MARE	01934	412067	620246	BS24 9DJ	westonsupermare@denmans.co.uk
75.	WIRRAL	0151	3344372	3348819	CH62 3QL	wirral@denmans.co.uk
76.	WREXHAM	01978	291186	261683	LL11 2UB	wrexham@denmans.co.uk
77.	YORK	01904	693241	692814	YO30 4WP	york@denmans.co.uk

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All information shown correct at time of going to print. For the most up-to-date information, please visit **www.denmans.co.uk.**

September 2014

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